INDEX OF AUTHORS

ARTICLES

BIGELOW, JOHN, COLLINS, JOHN *and* PARGETTER, ROBERT. The Big Bad Bug: What are the Humean's Chances?, 443

BRAKEL, J. VAN. The Plasticity of Categories: The Case of Colour, 103

BROWN, HARVEY R. *and* MAIA JR, ADOLPHO. Light-speed Constancy Versus Light-speed Invariance in the Derivation of Relativistic Kinematics, 381

BUTLER, KEITH. On Clark on Systematicity and Connectionism, 37

CHIHARA, CHARLES *and* CHIHARA, CAROL. A Biological Objection to Constructive Empiricism, 653

CRAIG, WM LANE. The Caused Beginning of the Universe: A Response to Quentin Smith, 673

ELBY, ANDREW. Why Local Realistic Theories Violate, Nontrivially, the Quantum Mechanical EPR Perfect Correlations, 213

GRIFFITHS, PAUL E. Functional Analysis and Proper Functions, 409

HOLT, D. LYNN *and* HOLT, R. GLYNN. Regularity in Nonlinear Dynamical Systems, 711

HOOVER, KEVIN D. Causality and Temporal Order in Macroeconomics or Why Even Economists Don't Know How to Get Causes from Probabilities, 693

HUTCHISON, KEITH. Is Classical Mechanics Really Time-reversible and Deterministic, 305

LELAS, SRDJAN. Science as Technology, 423

LIND, HANS. A Note on Fundamental Theory and Idealization in Economics and Physics, 493

LIZZA, JOHN P. Multiple Personality and Personal Identity Revisited, 263

MACHOVER, MOSHÉ. The Place of Nonstandard Analysis in Mathematics and Mathematics Teaching, 205

MAXWELL, NICHOLAS. Induction and Scientific Realism: Einstein Versus van Fraassen
Part One: How to Solve the Problem of Induction
Part Two: Aim-oriented Empiricism and Scientific Essentialism, 61

MAXWELL, NICHOLAS. Induction and Scientific Realism: Einstein Versus van Fraassen
Part Three: Aim-oriented Empiricism and the Discovery of Special and General Relativity, 275

MENZIES, PETER *and* PRICE, HUW. Causality as a Secondary Quality, 187

MORTON, ADAM. Mathematical Models: Questions of Trustworthiness, 659

NUNAN, RICHARD. Heuristic Novelty and the Assymetry Problem in Bayesian Confirmation Theory, 17

O'HEAR, ANTHONY. Science and Religion, 505

PUCCETTI, ROLAND. Mind with a Double Brain, 675

SEGAL, PAUL *and* BORG, GUNNAR. The Range Principle and the Problem of Other Minds, 477

SHEN, WEI-MIN *and* SIMON HERBERT. Fitness Requirements for Scientific Theories Containing Recursive Theoretical Terms, 641

SLATER, B. H. Probabilistic Foundations for Operator Logic, 517

SLOEP, PETER B. Methodology Revitalized? 231

STONE, TONY *and* DAVIES, MARTIN. Cognitive Neuropsychology and the Philosophy of Mind, 589

TILES, J. E. Experiment as Intervention, 463

TILES, MARY. The Normal and the Pathological: The Concept of a Scientific Medicine, 729

TROUT, J. D. Robustness and Integrative Survival in Significance Testing: The World's Contribution to Rationality, 1

WEINTRUB, RUTH. Fallibalism and Rational Belief, 251

WHYTE, J. T. Purpose and Content, 45

REVIEW ARTICLES

GILLET, GRANT. Explaining Intentions: Critical Review of *Explaining Behaviour*, 157
GOWER, BARRY. O'Hear's Introduction, 743

DISCUSSIONS

AKEROYD, F. MICHAEL. Laudan's Problem Solving Model, 785
ARMENDT, BRAD. Marinoff on Evolutionarily Stable Strategies, 789
BAMFORD, GREG. Popper's Explication of *Ad Hocness*: Circularity, Empirical Content and Scientific Practice, 333
BRADY, MICHAEL EMMETT. J. M. Keynes Theoretical Approach to Decision-making under Conditions of Risk and Uncertainty, 355
BRAKEL, J. VAN. Polywater and Experimental Realism, 775
BROWN, H. I. A Theory-laden Observation *Can* Test the Theory, 554
DOWE, PHIL. On the Reduction of Process Causality to Statistical Relations, 323
GINEV, D. Do We Need Fixed Methodological Principles?, 327
HARDIN, CLYDE C. Van Brakel and the Not-So-Naked Emperor, 137
KAMMINGA, HARMKE *and* TAVAKOL, REZA K. How Untidy is God's Mind? A Note on the Dynamical Implications of Nancy Cartwright's Metaphysics, 549
KEITA, LANSANA. Jennings and Zande Logic: A Note, 151
ROWAN, MICHAEL. Stove on the Rationality of Induction and the Uniformity Thesis, 554
SACHS, MENDEL. On Hawking's *A Brief History of Time* and the Present State of Physics, 543
SANKEY, HOWARD. Kuhn's Changing Concept of Incommensurability, 759
WELLS, ANDREW. Parallel Architecture and Mental Computation, 531

REVIEWS

HORWICH, PAUL. Lucas, J. R.: The Future, 577
KILMISTER, CLIVE. Drees, Willem B.: Beyond the Big Bang: Quantum Cosmologies and God, 565
LIPTON, PETER. Ruben, David-Hillel: Explaining Explanation, 583
MORMANN, T. Bigelow, J. and Pargetter, R.: Science and Necessity, 565
TUZIAK, ROMAN. Priest, Graham, Routley Richard and Norman, Jean (Eds) Paraconsistent Logic: *Essays on the Inconsistent*, 167